Inventors: Sanchez et. al. Docket No.: 50037.181US01

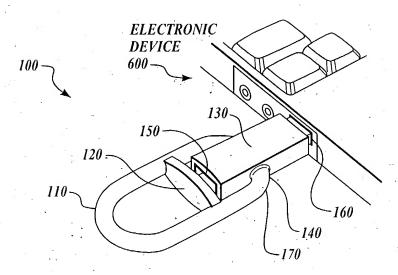


Fig. 1A.

PASS-THROUGH PORT Inventors: Sanchez et. al. Docket No.: 50037.181US01

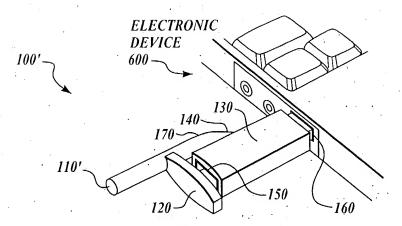


Fig. 1B.

Inventors: Sanchez et. al. Docket No.: 50037.181US01

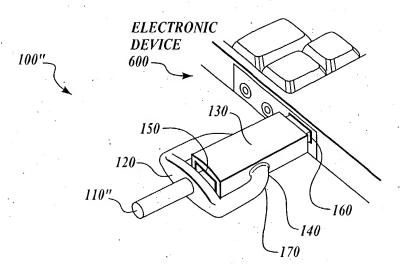


Fig. 1C.

PASS-THROUGH PORT Inventors: Sanchez et. al. Docket No.: 50037.181US01

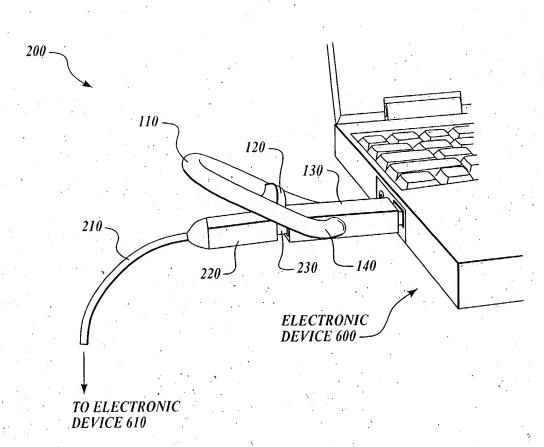


Fig. 2.

PASS-THROUGH PORT Inventors: Sanchez et. al. Docket No.: 50037.181US01

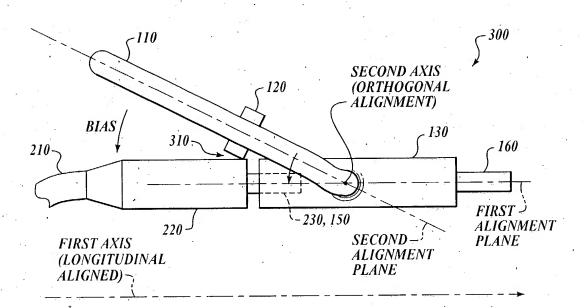


Fig. 3.

PASS-THROUGH PORT Inventors: Sanchez et. al. Docket No.: 50037.181US01

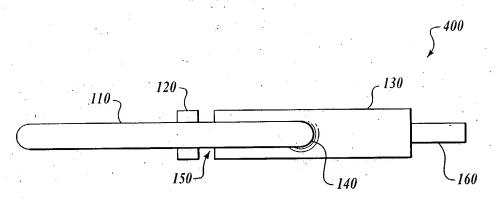


Fig. 4A.

Title: AUTOMATIC ANTENNA ORIENTATION FOR A USB PASS-THROUGH PORT Inventors: Sanchez et. al. Docket No.: 50037.181US01

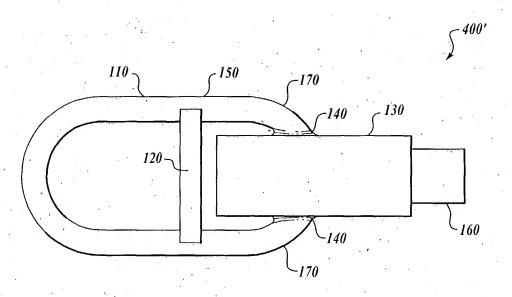


Fig. 4B.

Title: AUTOMATIC ANTENNA ORIENTATION FOR A USB PASS-THROUGH PORT Inventors: Sanchez et. al. Docket No.: 50037.181US01

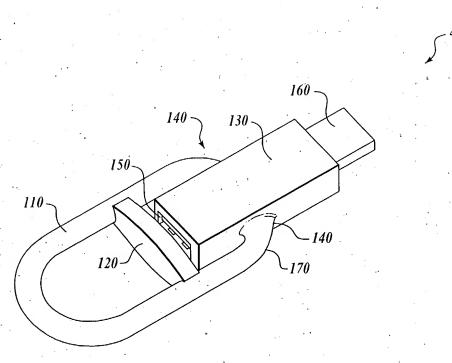


Fig. 4C.

PASS-THROUGH PORT Inventors: Sanchez et. al. Docket No.: 50037.181US01

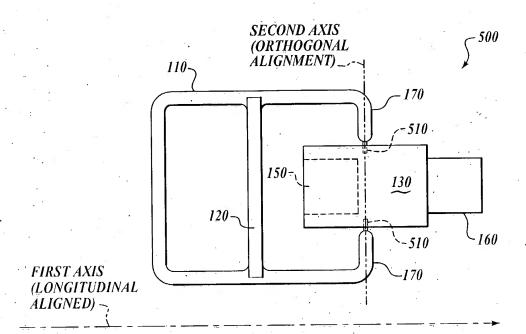


Fig. 5A.

Title: AUTOMATIC ANTENNA ORIENTATION FOR A USB PASS-THROUGH PORT Inventors: Sanchez et. al. Docket No.: 50037.181US01

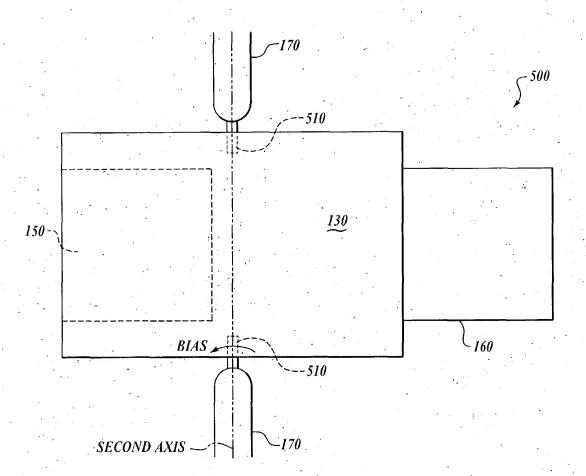
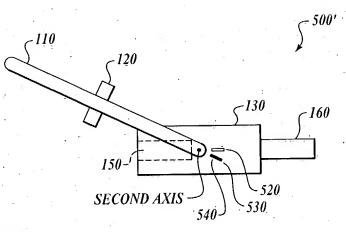


Fig. 5B.

Title: AUTOMATIC ANTENNA ORIENTATION FOR A USB PASS-THROUGH PORT Inventors: Sanchez et. al. Docket No.: 50037.181US01

11/12



FIRST AXIS

Fig. 5C.

Inventors: Sanchez et. al. Docket No.: 50037,181US01

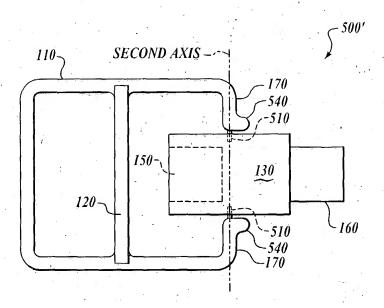


Fig. 5D.